Formularul ofertei (F3.1)

Data depunerii ofertei: "04" septembrie 2020
Procedura de achiziţie Nr.: ocds-b3wdp1-MD-1597740814464
Anunţ/Invitaţia de participare Nr.: _____
Către: IMSP Centrul Naţional de Asistenţă Medicală Urgentă Prespitalicească
Compania Eximotor SA, declară că:

a) Au fost examinate şi nu există rezervări faţă de documentele de atribuire, inclusiv modificările nr. _____.
b) Eximotor SA se angajează să livreze, în conformitate cu documentele de atribuire şi condiţiile stipulate în specificaţiile tehnice şi preţ, următoarele bunuri/bunuri: Alcotest.
c) Suma totală a ofertei fără TVA constituie:
d) 332 800 lei
Suma totală a ofertei cu TVA constituie:
e) 399 360 lei
Prezenta ofertă va rămîne valabilă pentru perioada de timp specificată în **FDA3.8.**, începînd cu data-limită pentru depunerea ofertei, în conformitate cu **FDA4.2.**, va rămîne obligatorie şi va putea fi acceptată în orice moment pînă la expirarea acestei perioade;
f) În cazul acceptării prezentei oferte, _____ se angajează să obţină o Garanţie de bună execuţie în conformitate cu **FDA6**, pentru executarea corespunzătoare a contractului de achiziţie publică.
g) Nu sîntem în nici un conflict de interese, în conformitate cu art. 74 din Legea nr. 131 din 03.07.2015 privind achiziţiile publice.
h) Compania semnatară, afiliaţii sau sucursalele sale, inclusiv fiecare partener sau subcontractor ce fac parte din contract, nu au fost declarate neeligibile în baza prevederilor legislaţiei în vigoare sau a regulamentelor cu incidenţă în domeniul achiziţiilor publice.

Semnat: _____
Nume: Socolova Natalia
În calitate de: Director
Ofertantul: Eximotor SA
Adresa: mun. Chişinău, str. Albişoara 38A
Data: "04" septembrie 2020

Specificații de preț (F4.2)

Numărul procedurii de achiziție ocds-b3wdp1-MD-1597740814464 din 04.09.2020

Denumirea procedurii de achiziție: Cererea ofertelor de prețuri

Cod CPV	Denumirea bunurilor	U/M	Canti-tatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termenul de livrare	Clasificație bugetară (IBAN)
1	2	3	4	5	6	7	8	9	10
33100000-1	Alcotest	buc	160	2080 lei	2496 lei	332 800 lei	399 360 lei	La necessitate timp de 20 zile lucrătoare, de la data înaintării cerinței cantitatea totală să fie colectată pînă la sfîrșitul anului 2020.	
	TOTAL					**332 800 lei**	**399 360 lei**		

Semnat: _____ Numele, Prenumele: Socolova Natalia În calitate de: Director

Ofertantul: Eximotor SA Adresa: str. Albișoara 38A

Specificaţii tehnice (F4.1)

Numărul procedurii de achiziție ocds-b3wdp1-MD-1597740814464 din 04.09.2020

Denumirea procedurii de achiziție: Cererea ofertelor de prețuri

Nr. lot	Denumirea bunurilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
1	**Alcotest**	ALCOFIND AF-50	Coreea de Sud	DA Tech Co., Ltd.	*Interval de măsurare: de la 0.00 la 5.00 %;* *Sensor: Electrochimic;* *Precizie: +/- 0.05% la punctul 1%;* *Baterie: 2 baterii standard AAA;* *Greutatea: max 150g;* *Temperatura de operare: 0-400C;* *Caracteristici și funcții: oprire automată;* *Timp de pregătire: max 20 sec;* *Timp afișare rezultate: max 30 sec;* *Accesorii:* *- 50 mustucuri sterile, ambalate individual;* *- husa;* *Termen de garanție – min 12 luni;* *Pentru dispozitivele medicale înregistrate în Registrul de Stat al Dispozitivelor Medicale a Agenției Medicamentului și Dispozitivelor Medicale se va prezenta:* **Certificat/extras de înregistrare în Registrul de stat a dispozitivelor medicale emis de Agenția Medicamentului și Dispozitivelor Medicale - copie confirmată prin semnătura electronică a participantului;* *Pentru dispozitivele medicale care nu sunt înregistrate în Registrul de*	Interval de măsurare: de la 0.00 la 5.00 %; Sensor: Electrochimic; Display OLED (128x64 pixel) Senzor: Premium Fuel Cell Senzor de suflare : Senzor de presiune Precizie: +/- 0.05% la punctul 1%; Baterie: 2 baterii alcaline standard Greutatea: 130g; Temperatura de operare: 0-400C; Caracteristici și funcții: oprire automată; Timp de pregătire: 10 sec; Timp afișare rezultate: max 30 sec;	EN 15964

Adresa juridică: RM, mun. Chișinău, MD-2024, str. Aerodromului 15/6
Adresa poștală: RM, mun. Chișinău, MD-2005, str. Albisoara 38A
tel. 0 22 407-747; fax. 0 22 407-956
e-mail: director@coleso.md
www.coleso.md

c/f 1002600034712
TVA 0603690
BC "ProCredit Bank" SA
c/d 2251130060160201
BIC: PRCBMD22

					*Stat al Dispozitivelor Medicale a AMED se vor prezenta Certificatele: *Certificat CE sau declarație de conformitate CE - copie confirmată prin semnătura electronică a participantului;*	Dimensiuni 60x128x24mm Certificate CE, RoHS ,EN 15964 Accesorii: - 50 mustucuri sterile, ambalate individual; - husa; Termen de garanție – 12 luni	
TOTAL							

Semnat:_____ Numele, Prenumele: Socolova Natalia În calitate de: Director
Ofertantul: Eximotor SA Adresa: str. Albișoara 38A

NEW PRODUCT OF ALCOFIND : AF-50

* Product image

* Key feature

OLED Display
Helps to read various information including total test number, date, unit and other options

100 Test memory
Saves the test result including test date and time

User-Friendly interface
Enables to chagne device setting easily

Graph mode
Allows to track all test results efficiently

Calibration reminder
Helps get on-time calibration by letting users know about

* Specification

Indication of B.A.C	0.000 ~ 0.500 %BAC
	0.00 ~ 5.00 ‰
	0.00 ~ 2.50 mg/L
Accuracy	± 5% (at 0.05 %BAC, at 25℃)
Sensor type	Premium Fuel Cell
Blow sensing	Pressure sensor
Display	OLED (128 x 64 pixel)
Warm up time	Within 10 seconds (at 0.05 %BAC, at 25℃)
	Warm up time may vary depending on the BAC measured
Power supply	Two size alkaline batteries
Battery life	Approx. 1000 tests
Demensions(WxHxD)	60mm x 128mm x 24mm
Weight	130g (including batteries)
Calibration period	Every 12 months or after 500 tests
Operating temperature	-5 ~ 40 ℃
Certificate(approved)	CE, RoHS
Certificate(in process)	EN 15964

* The specifications are subject to change without prior notice for functional improvements

DA TECH CO., LTD.
39, Pyeongcheon-ro 141 Beon-gil, Bupyeong-gu, Incheon, Korea (Zip :21310)
TEL: +82-32-868-0844 / FAX: +82-32-868-0846 / E-mail: sales@datech.co.kr / www.alcofind.com

ALCOFIND

MiCOM Labs

CERTIFICATE of EXAMINATION

NOTIFIED BODY EU-TYPE EXAMINATION CERTIFICATE

ESTE78 / ***24 Jun 2019*** / **Rev A**

Obsoletes: ESTE51-1 / 13 Jul 2018 / Rev A

Radio Equipment Directive (RED) 2014/53/EU

MiCOM Labs Inc., Notified Body Number 2280 declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the essential requirements of the above noted Directive.

Product Name:
Breathalyzer

Approval Holder Name:
DA Tech Co., Ltd

MICOM Labs, Inc. INCORPORATED JAN. 25, 2002 CALIFORNIA

CE

Gordon Hurst, Product Certifier

This Certificate is Issued under the Authority of:
MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA
Notified Body Number: 2280

Product Name:

Breathalyzer

Product Model Numbers: **AF-50, Polaris, ACE X, Pro100, ALCODETECTOR S100**

Approval Holder: **DA Tech Co., Ltd**, 39 Pyeongcheon-ro 141 beon-gil, Bupyeong-gu, Incheon, Korea

Product Manufacturer: **DA Tech Co., Ltd**, 39 Pyeongcheon-ro 141 beon-gil, Bupyeong-gu, Incheon, Korea

Standards

Group	Name
Article 3.1(a) Health & Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
	EN 62479: 2010
Article 3.1(b) Electromagnetic Compatibility	Draft ETSI EN 301 489-1 V2.2.0 (03/2017)
	Draft ETSI EN 301 489-3 V2.1.1 (03/2017)
	Final draft ETSI EN 301 489-17 V3.2.0 (03/2017)
	EN 61326-1:2013,
	EN 55011:2009+A1:2010 Class B,
	EN 61326-2-3 : 2013
	EN 61000-4-2 : 2009
	EN61000-4-3 : 2006+A1:2008+A2:2010,
	EN 61000-4-8 : 2010
Article 3.2 Effective Use of Spectrum	EN 300 328 V2.1.1
	EN 303 413 V1.1.0
Article 3.3 (a) to (i) Various Requirements	Risk Assessment

Annex 1 to EU-Type Examination

EU-Type examination on the essential requirements Article 3

Article 3.1 - a) Health and Safety	Assessed
Article 3.1 - b) Electromagnetic compatibility	Assessed
Article 3.2 - Effective use of radio spectrum	Assessed
Article 3.3 - a) interworks with Accessories/Chargers	Assessed
Article 3.3 - b) interworks with Radio Networks	Assessed
Article 3.3 - c) can connect to interfaces	Assessed
Article 3.3 - d) does not harm the network, misuse network resources	Assessed
Article 3.3 - e) privacy protections	Assessed
Article 3.3 - f) fraud protections	Assessed
Article 3.3 - g) emergency services access	Assessed
Article 3.3 - h) assist users with disabilities	Assessed
Article 3.3 - i) integrity of software	Assessed

Description of Apparatus

Company Name	DA Tech Co., Ltd
Certification No.	ESTE78
Issue Date / Rev	24 Jun 2019 / Rev A
Equipment Description	Breathalyzer

Emission Information

Technology	Frequency		Emission Designator	RF Power		
	From	To		Max.	Type	Field Strength
BLE	2402 MHz	2480 MHz		1.6dBm		--
GPS	1575.42 MHz			--	--	--

Technical Construction File Details: (Documents Reviewed)

Technical Report(s):

Article 3.1(a) Health & Safety:
ESTRCE1802-001(1)
ESTSSE1802-005

Article 3.1(b) Electromagnetic Compatibility:
ESTECE1802-001
ESTECE1802-002

Article 3.2 Effective Use of Spectrum:
ESTRCE1802-001

Article 3.3 (a) to (i) Various Requirements:
AF-50 RED Risk Assessment Rev 1_re1.pdf

Supporting Documentation:

Service Agreement
Agent Authorization
EU Application
EU Declaration of Conformity
Block Diagram
BOM or Parts List
External Photographs
Internal Photographs
Label and its Location
Operational Description
PCB Layout
Schematics
Test Setup - EU
User Manual
NB update request Letter

Notes

Update: The following models have been updated due to name change. They are identical to the original certified model, AF-50.

-BEFORE: AF-50, Polaris, ACE X Police, Alcotest Pro100

-NEW: AF-50, Polaris, ACE X, Pro100, ALCODETECTOR S100

Scope

This EU-Type Examination Certificate is given in respect of compliance of radio spectrum use Article 3 Paragraph 2 of the RED Directive 2014/53/EU. The scope of the evaluation and this certificate relates only to those items identified in 'Annex 1 to EU - Type Examination Certificate' for the specific product and Certificate number referenced above.

EU Type Examination was performed according to Module B: EU-type examination procedure per Annex III the Directive on the essential requirements in Article 3, for the specific product and Certificate Number referenced above.

This EU Type Examination Certificate is based upon the review of the Technical Documentation and supporting evidence for the adequacy of the technical design solution, it is only valid in conjunction with the attached Annexes. The scope of this statement relates to a single sample of the apparatus identified above and of the submitted documents only.

Annex 2 to EU-Type Examination
Obligations of the Applicant

Ref RED 2014/53/EU Article 10 - Obligations of manufacturers

1. When placing their radio equipment on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the essential requirements set out in Article 3.

2. Manufacturers shall ensure that radio equipment shall be so constructed that it can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

3. Manufacturers shall draw up the technical documentation referred to in Article 21 and carry out the relevant conformity assessment procedure referred to in Article 17 or have it carried out. Where compliance of radio equipment with the applicable requirements has been demonstrated by that conformity assessment procedure, manufacturers shall draw up an EU declaration of conformity and affix the CE marking.

4. Manufacturers shall keep the technical documentation and the EU declaration of conformity for 10 years after the radio equipment has been placed on the market.

5. Manufacturers shall ensure that procedures are in place for series production to remain in conformity with this Directive. Changes in radio equipment design or characteristics and changes in the harmonised standards or in other technical specifications by reference to which conformity of radio equipment is declared shall be adequately taken into account.

When deemed appropriate with regard to the risks presented by radio equipment, manufacturers shall, to protect the health and safety of end-users, carry out sample testing of radio equipment made available on the market, investigate, and, if necessary, keep a register of complaints, of non-conforming radio equipment and radio equipment recalls, and shall keep distributors informed of any such monitoring.

6. Manufacturers shall ensure that radio equipment which they have placed on the market bears a type, batch or serial number or other element allowing its identification, or, where the size or nature of the radio equipment does not allow it, that the required information is provided on the packaging, or in a document accompanying the radio equipment.

7. Manufacturers shall indicate on the radio equipment their name, registered trade name or registered trade mark and the postal address at which they can be contacted or, where the size or nature of radio equipment does not allow it, on its packaging, or in a document accompanying the radio equipment. The address shall indicate a single point at which the manufacturer can be contacted. The contact details shall be in a language easily understood by end-users and market surveillance authorities.

8. Manufacturers shall ensure that the radio equipment is accompanied by instructions and safety information in a language which can be easily understood by consumers and other end-users, as determined by the Member State concerned. Instructions shall include the information required to use radio equipment in accordance with its intended use. Such information shall include, where applicable, a description of accessories and components, including software, which allow the radio equipment to operate as intended. Such instructions and safety information, as well as any labelling, shall be clear, understandable and intelligible.

The following information shall also be included in the case of radio equipment intentionally emitting radio waves:

(a) frequency band(s) in which the radio equipment operates;
(b) maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

9. Manufacturers shall ensure that each item of radio equipment is accompanied by a copy of the EU declaration of conformity or by a simplified EU declaration of conformity. Where a simplified EU declaration of conformity is provided, it shall contain the exact internet address where the full text of the EU declaration of conformity can be obtained.

10. In cases of restrictions on putting into service or of requirements for authorisation of use, information available on the packaging shall allow the identification of the Member States or the geographical area within a Member State where restrictions on putting into service or requirements for authorisation of use exist. Such information shall be completed in the instructions accompanying the radio equipment. The Commission may adopt implementing acts specifying how to present that information. Those implementing acts shall be adopted in accordance with the advisory procedure referred to in Article 45(2).

11. Manufacturers who consider or have reason to believe that radio equipment which they have placed on the market is not in conformity with this Directive shall immediately take the corrective measures necessary to bring that radio equipment into conformity, to withdraw it or recall it, if appropriate. Furthermore, where the radio equipment presents a risk, manufacturers shall immediately inform the competent national authorities of the Member States in which they made the radio equipment available on the market to that effect, giving details, in particular, of the noncompliance, of any corrective measures taken and of the results thereof.

12. Manufacturers shall, further to a reasoned request from a competent national authority, provide it with all the information and documentation in paper or electronic form necessary to demonstrate the conformity of the radio equipment with this Directive, in a language which can be easily understood by that authority. They shall cooperate with that authority, at its request, on any action taken to eliminate the risks posed by radio equipment which they have placed on the market.

Ref RED 2014/53/EU Article 11 - Authorised representatives

1. A manufacturer may, by a written mandate, appoint an authorised representative.

The obligations laid down in Article 10(1) and the obligation to draw up technical documentation laid down in Article 10(3) shall not form part of the authorised representative's mandate.

2. An authorised representative shall perform the tasks specified in the mandate received from the manufacturer. The mandate shall allow the authorised representative to do at least the following:

(a) keep the EU declaration of conformity and the technical documentation at the disposal of national market surveillance authorities for 10 years after the radio equipment has been placed on the market;

(b) further to a reasoned request from a competent national authority, provide that authority with all the information and documentation necessary to demonstrate the conformity of radio equipment;

(c) co-operate with the competent national authorities, at their request, on any action taken to eliminate the risks posed

Article 19 General principles of the CE marking

1.The CE marking shall be subject to the general principles set out in Article 30 of Regulation (EC) No 765/2008.

2.On account of the nature of radio equipment, the height of the CE marking affixed to radio equipment may be lower than 5 mm, provided that it remains visible and legible.

Article 20 Rules and conditions for affixing the CE marking and the identification number of the notified body

1.The CE marking shall be affixed visibly, legibly and indelibly to the radio equipment or to its data plate, unless that is not possible or not warranted on account of the nature of radio equipment. The CE marking shall also be affixed visibly and legibly to the packaging.

2.The CE marking shall be affixed before the radio equipment is placed on the market.

3.Member States shall build upon existing mechanisms to ensure correct application of the regime governing the CE marking and shall take appropriate action in the event of improper use of that marking.